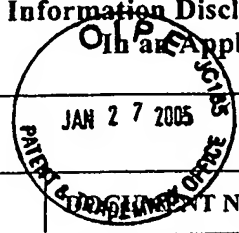



PTO-1449		Application No. 10/628,071		Applicant(s) Alexander G. Parlos			
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<div style="text-align: center;">  U.S. PATENT DOCUMENTS </div>							
		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
POB	A	5,479,571	12/26/1995	Parlos, et al.	706	25	04/13/1993
	B						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
	C						
	D						
	E						
		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
POB	F	Tsai, Wei K., et al.; "An Associative Memory Knowledge Base for Diagnostic and High Level Control Functions"; © 1990 IEEE; pages 283-288.					1990
POB	G	Fernandez, Benito, et al.; "Nonlinear Dynamic System Identification using Artificial Neural Networks (ANNs)"; International Joint Conference on Neural Networks, San Diego, California; pages II - 133 -- II - 141.					June 17-21, 1990
POB	H	Parlos, Alexander G., et al.; "Artificial Neural Networks Based System Identification and Control of Nuclear Power Plant Components"; Proceedings of the 29th Conference on Decision and Control, Honolulu, Hawaii; © 1990 IEEE; pages 1703-1706.					December 1990
POB	I	Parlos, Alexander G., et al.; "Long-Term Electric Load Forecasting Using a Dynamic Neural Network Architecture"; IEEE/NTUA Athens Power Tech Conference: "Planning, Operation and Control of Today's Electric Power Systems", Athens, Greece; pages 816-820.					September 5-8, 1993
POB	J	Parlos, Alexander G., et al.; "Development of an Intelligent Long-Term Electric Load Forecasting System"; © 1996 IEEE; pages 288-292.					1996
POB	K	Chong, Kil To, et al.; "Comparison of the Traditional and the Neural Networks Approaches in a Stochastic Nonlinear System Identification"; Proceedings of the American Control Conference Albuquerque, New Mexico; pages 1074-1075.					June 1997
POB	L	Parlos, Alexander G., et al.; "An Algorithmic Approach to Adaptive State Filtering Using Recurrent Neural Networks"; IEEE Transactions on Neural Networks, Vol. 12, No. 6; © 2001 IEEE, pages 1411-1432.					November 2001
POB	M	Rais, Omar; "Modeling Complex Process Systems Using The Recurrent Multilayer Perceptron"; pages 58-309.					2000
POB	N	Menon, Sunil K.; "Adaptive Filtering in Complex Process Systems Using Recurrent Neural Networks"; pages 310-646.					2000
POB	O	Oufi, Esmail; "Long-Term Load Forecasting in Electric Power Industry"; pages 648-964.					2000
EXAMINER 				DATE CONSIDERED 2/17/05			
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